

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-14. (Cancelled)

15. (Previously Presented) A server for use in a vehicle including a first wireless interface providing a connection on a customer basis, for local user terminals to the server, to enable access to local content on the server, a second wireless interface providing a connection to an external mobile network, to enable access to remote content on remote servers, and a third wireless interface for providing a broadband connection to an external network to enable access to remote content on remote servers, wherein if access to a remote server is requested, the server first attempts to connect to the remote server via the third wireless interface, and if the third wireless interface cannot establish a connection with the remote server, the server attempts to connect to the remote server via the second wireless interface.

16. (Previously Presented) A server as in claim 15, comprising detection means for determining a presence of an external network capable of making a broadband connection with the third wireless interface.

17. (Previously Presented) A server as in claim 16, comprising access control means, responsive to the detection means, for determining utilization of the second and third interfaces.

18. (Previously Presented) A server as in claim 17, comprising content update means for updating the local content on the server via the third wireless interface.

19. (Previously Presented) A server as claimed in claim 15 comprising a computer programmed to operate as a world wide web server and including first and second network data adapters providing the first and second wireless interfaces, respectively.

20. (Previously Presented) A server as claimed in claim 19, wherein a third network data adapter provides the third wireless interface.

21. (Previously Presented) The method of claim 27, further comprising providing content located locally in the server and content located in the remote server and accessed by the second wireless interface, updating the local content via the third wireless interface capable of making a broadband connection with an external network, wherein the local and remote content are accessible by local customer terminals via the first wireless interface.

22. (Previously Presented) A method as claimed in claim 21, comprising restricting access by the local customer's terminal to content on remote servers.

23. (Previously Presented) A method as claimed in claim 27, generating revenue by charging third party companies for storing content locally.

24. (Previously Presented) A method as claimed in claim 23, wherein the server provides an internet portal to the customers, wherein the method comprises charging a premium to third party companies for links to content stored locally, compared to charges, if any, for links to content stored remotely.

25.-26. (Cancelled)

27. (Previously Presented) A method of providing content using a server, which is installed in a vehicle, including a first wireless interface providing a connection to local customer terminals and a second and third wireless interfaces providing a connection to an external mobile network, comprising:

receiving a request via the first wireless interface from a local customer terminal to access a remote server;

attempting to establish a connection with the remote server via the third interface;

if the third interface establishes a connection with the remote server, permitting the local customer terminal to access the remote server; and

if the third interface is unable to establish a connection with the remote server, attempting to establish a connection with the remote server via the second interface.

28. (Previously Presented) The method of claim 27, wherein the third wireless interface comprises a broadband interface.

29. (Previously Presented) The method of claim 27, wherein the third wireless interface comprises a Hiperlan Wireless LAN interface.

30. (Previously Presented) The method of claim 27, wherein the first wireless interface comprises a Bluetooth interface.

31. (Previously Presented) The method of claim 27, wherein the second wireless interface comprises a WCDMA interface.

32. (Previously Presented) The server of claim 15, wherein the first wireless interface comprises a Bluetooth interface.

33. (Previously Presented) The server of claim 15, wherein the second wireless interface comprises a WCDMA interface.

34. (Previously Presented) The server of claim 15, wherein the third wireless interface comprises a Hiperlan Wireless LAN interface.